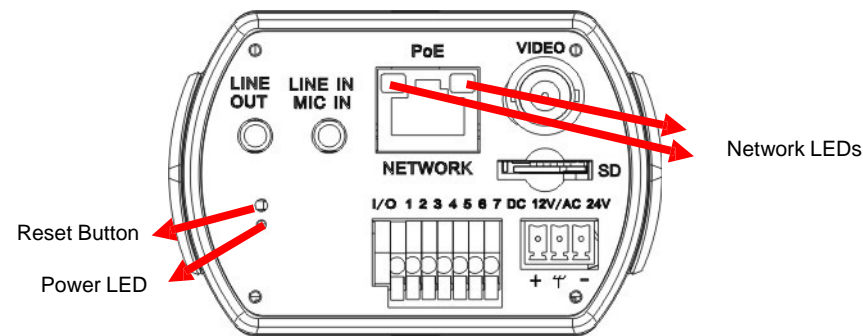


IS-IP290 Quick Guide

The Quick Guide is for quick installing and connecting the IS-IP290. For details, please refer to the IS-IP290's User Manual.

Camera Rear Panel



Definition	Remarks
LINE OUT & LINE IN / MIC IN	Two-way audio transmission
Power LED	Power connection indication (green light)
Reset button	Reset to factory default
NETWORK (with PoE)	RJ-45 connector
Network LEDs	Network connection and activity indication
I/O	1 Output +
	2 Output -
	3 Input +
	4 Input -
VIDEO (BNC connector)	For video output
SD (Micro SD Card slot)	For video and snapshots storage
AC 24V/DC 12V connector	+ AC 24V: Power-1
	⏏ AC 24V: Earth GND
	- AC 24V: Power-2

IS-IP290 Installation

Please follow the instructions below to complete the Ethernet connection of IS-IP290.

Power up the Camera

To power up the IS-IP290, please plug the camera's DC 12V/ AC 24V cable into the power terminal block. Alternatively, connect the Ethernet cable to the camera's PoE port and plug the other end of the cable into a PoE switch.



NOTE: If using PoE, make sure Power Sourcing Equipment (PSE) is in use in the network.

Ethernet Connection

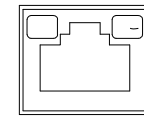
Connect one end of the CAT5 Ethernet cable to the RJ-45 connector of the IS-IP290, and the other end of the cable to the network switch or PC.



NOTE: In some cases, you may need to use an Ethernet crossover cable when connecting the IS-IP290 directly to the PC.



NOTE: Check the status of the link indicator and activity indicator LEDs; if the LEDs are unlit, please check LAN connection.



Green Link Light indicates good network connection.

Orange Activity Light flashes for network activity indication.

Before Login to the IS-IP290

A client program will be automatically installed on your PC when connecting to the IS-IP290. Before logging in to the IS-IP290, please ensure downloading the ActiveX control is allowed by either changing the ActiveX controls and plug-ins or setting Internet's security level to default. For further details, please refer to the IS-IP290's user manual.

ActiveX Controls and Plug-ins Settings	Internet Security Level
Step 1: Start the Internet Explorer (IE).	Step 1: Start the IE.
Step 2: Select <Tools> from the main menu of the browser. Then Click <Internet Options>.	Step 2: Select <Tools> from the main menu of the browser. Then Click <Internet Options>.
Step 3: Click the <Security> tab and select "Internet", and click <Custom level> to change ActiveX settings.	Step 3: Click the <Security> tab and select "Internet."
Step 4: Set "ActiveX controls and plug-ins" items to <Prompt> or <Enable>.	Step 4: Down the page, press "Default Level" and click "OK" to confirm the setting. Close the browser window, and open a new one later for accessing the IP Camera

IS-IP290 Login

The IS-IP290's default IP address is: **192.168.0.250**. Therefore, to access the IS-IP290 for the first time, set the PC's IP address as: 192.168.0.XXX; for example:

IP Address: 192.168.0.100

Subnet Mask: 255.255.255.0

Login ID & Password

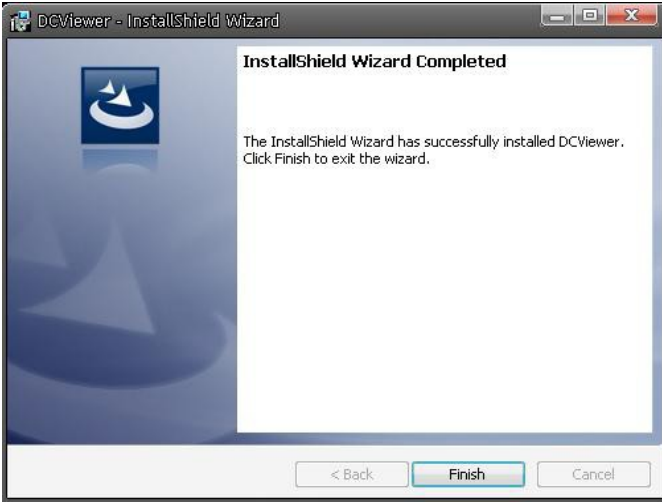
- Key in the IS-IP290's IP address in the URL bar of the Web browser window and press "Enter."
- Enter the default user name (**Admin**) and password (**1234**) in the prompt request dialogue. Note that user name is case sensitive.

Install the ActiveX Control

- After connecting to the IS-IP290, the request for installing the ActiveX control will appear just below the URL bar.
- Right Click on the information bar, and press "Install ActiveX Control..." to permit ActiveX control installation.



- In the pop-up security warning window, click "Install" to start downloading DC Viewer software on the PC.
- Press "Finish" after DC Viewer installation is complete.



10x/18x IS-IP290

Quick Guide

Browser-based

Viewer

The main page of the IS-IP290 user interface is shown as the figure below. Please note that function buttons will vary depending on the camera model.



Ver1.2